

INSPECTION DATE: DEC. 11, 2015

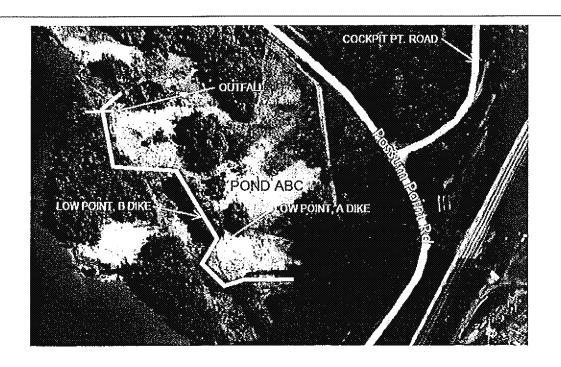
WEATHER: 61, PARTLY CLOUDY

INSPECTED BY: KALEB ACREE

Location/		Change	
Condition	(y/n)	(y/n)	Comments
Low Point, A dike*			
Flow	N	N	ZIEZPM NO STANDING WATER BEHIND SANDRAGS
Erosion	N	N	SANDBAGS & RIPRAP IN PLACE, WITH SEVERAM SANDBAGS BIPPED CPEN
Low Point, B dike*			
Flow	2	N	2) 62 PK NO STANDING WATER BEHIND SANDBAGS
Erosion	N	N	SANDBAC, & RIPRAP IN PLACE, WITH SEURPAL SANDBAGS THAT HAVE BEEN IMPACED & TORN SIEN
Outfall			
water surface El.			1/34PM - WEIR IS DRY AND THERE IS NO SANDING WATER AGAINST WEIR OR SANDBAGS, SAND BAGS ARE IN PLACE
(top of stoplogs to water)			WITH SEVERAL BAGS BEING RIPPRO CHEN, PAPER GLOVER 15
* See figure below			SYSTEM, STANDING WATER AT THE OF EMBANKMENT AT IOND C.

See figure below.

Additional Comments (Note any changes observed along the embankment crest or downstream slope observed from the crest.): Standing water at top of Embankment at Intersection of Ponds By throughout and the of Embankment in Pond A, Standing & Channelized water within Pond B





INSPECTION DATE: DEC. 15, 2045

WEATHER: 65, SUNNY

INSPECTED BY: K. ACREE & J. HOLLAR VE/18

Location/		Change	
Condition	(y/n)	(y/n)	Comments
Low Point, A dike*		och de la company	And the second s
Flow	N	N	01:30 NO STANDING WATER AGAINST SAND BAGS & STAND BAGS & RIP RAP IN PLACE
Erosion	N	N	SFUFRAL BAGS RIMED
Low Point, B dike*			
Flow	7	Ŋ	435 NO STANDING AT SAND BAGS & SAND BAGS IN PLACE WITH A FEW RINGED BAGS
Erosion	2	Ŋ	
Outfall			
water surface El.			RIPED SAND BASS
(top of stoplogs to water)			RIPPED SAND BAGS - NO WATER AGAINST WELL & WELL IS DRY

* See figure below.

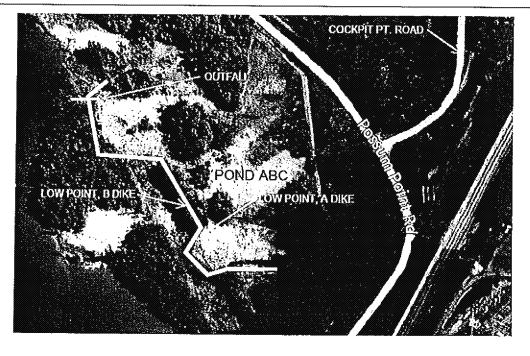
Additional Comments (Note any changes observed along the embankment crest or downstream

Slope observed from the crest.):

- STANDING WATER ON EMBANKMENT BETWEEN PONDS BLC

- STANDING WATER AGAINST PONDS AIBK EMBANKMENTS (TYP, THROUGHOUT)

TOE OF





INSPECTION DATE: DEC. 22, 2015

WEATHER: CLOUDY, 55 OF

INSPECTED BY: K.ACEEE

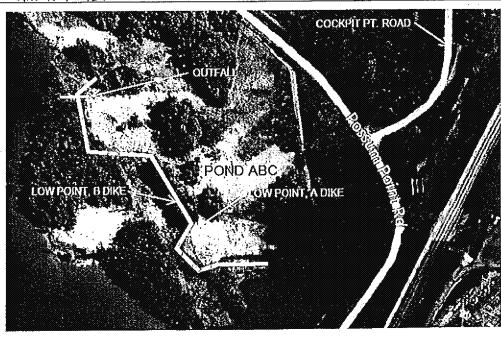
Location/		Change	
Condition	(y/n)	(y/n)	Comments
Low Point, A dike*			
Flow	N	N	9259- NO STANDING WATER AGAINST SAND BAGS, SAND BAGS MISS PHACED OR IMPACTED WITH NUMEROUS BAGS THAT HAVE BEEN
Erosion	Ŋ	2	PIPPED GEN, BAGS COVER RIP FAR AND SEVERAL SAND BAGS ARE WERE HAVE FALEN OVER HILL) RIP RAP STILL IN PLACE
Low Point, B dike*			
Flow	Ŋ	N	1254 - NO STANDING WATER AGAINS! SANDOAGS, SAND BAGS
Erosion	XNK	WA XNO K	1254 - NO STANDING WATER AGAINST SANDBACS, SAND BACS ARE IN PLACE WITH A FOW RIPPED BAGS AF EROSION OF SOLE HALF-WAY DOWN LENGTH OF SAND BACS POCKET ABOUT 3 FT WIDE & 2 FT LONG AND II BIW BAGS & INN
Outfall			
water surface El.			1237 - NO STANDING WATER A WIER SAND BAGS HAVE NO STANDING WATER AGAINST THEM, THE SAND BAGS ARE A BIT
(top of stoplogs to water)			MISS BLACED, BUT STILL EFFECTIVES BAGS ARE SIPTED, SEVEDAL DAGS

* See figure below.

Additional Comments (Note any changes observed along the embankment crest or downstream slope observed from the crest.): STANDING WATER AT TOP OF FMBANKMENT BETWEEN POWDS BYC

- STANDING WATER AT THE OF EMBANKMENT AT PONDS C, B/A

- EMANKMENT ROAD LOOKS TO HAVE HAD A PRIE OF EQUIPMENT TRAVEL ACROSS IT INHICH HAS IMPRITED SAND BAGS AT LOW POINTS OF DIKE



BULLIA



****************	A 4.	
INSPECTION DATE:	DEC. 30, 2015	

WEATHER: OVERLAST, DYIZZLE, 52 F

INSPECTED BY: 1. HOLLAR

Location/		Change	
Condition	(y/n)	(y/n)	Comments
Low Point, A dike*			A Part of the Control
Flow	N	N	
Erosion	N	N	District Control of the Control of t
Low Point, B dike*			
Flow	N	N	
Erosion	N	8	TREE REDWINDLEINSIN OF SANDBAG-BERM
Outfall			
water surface El.			NO STANDING WATER
(top of stoplogs to water)			•

^{*} See figure below.

Additional Comments (Note any changes observed along the embankment crest or downstream slope observed from the crest.): 1) DAMAGED SANDRAGE BERM & LOW POINT A, REPORTED 12/22/15 REPAIRED. 2) NO EROSION AS REPORTED ON 12/22. TREE REMOVAL POCKET.

3) AREAS NOTED BELOW W/STANDINGWATER.

